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# opakfil / durafil®

High-Capacity V-Style High-Efficiency ASHRAE Filter in an All-Plastic Enclosing Frame



The Camfil Farr Durafil® provides high-efficiency ASHRAE performance in a compact energy efficient design. The Opakfil / Durafil:

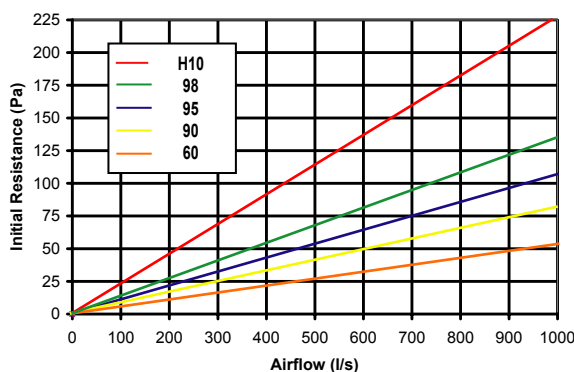
- \* Includes a wet-laid, microfibre media in a unique pleat-in-pleat V-bank design with up to 200 square feet of media area (more media than any other ASHRAE grade filter) for higher dust-holding capacity, longer system life and a lower average pressure drop
- \* Is available in five standard efficiencies:

Model	ASHRAE 52.1-1992 (Dust Spot)	Eurovent
60	65%	F6
90	85%	F7
95	95%	F8
98	98%	F9
Micretain H10	95% DOP	H10

- \* Media is water-resistant
- \* Includes glass filament separators to ensure uniform airflow throughout the media pack
- \* Incorporates a unique sealant channel ensuring media pack-to-frame bonding to prevent air bypass
- \* Includes a high-strength, impact-resistant plastic enclosing frame with modular plastic media pack supports ensuring a rigid and durable filter
- \* Includes a one-inch header for added stability and a secure fit into the filter holding mechanism. The header is permanently attached to the side flanges and side channels
- \* Includes a header sealing gasket to ensure no air bypass between headers in multi-filter systems
- \* Is bi-directional, airflow can be in either direction
- \* Can serve systems with airflow capacities to 3,000 cfm and has a maximum recommended final pressure drop capability to 2.0" w.g.
- \* Is guaranteed to 10" w.g.
- \* Has been qualified by Underwriters Laboratories as UL 900 - Class 2
- \* Is available with dual headers .

The Durafil is excellent for VAV systems, air-starved systems, or any commercial, medical or industrial application where energy savings is a consideration.

Pressure Drop vs Airflow



**Australian Air Filters**

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Australian Air Filters has a policy of continuous product research and development and reserves the right to change design and specifications without notice.

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